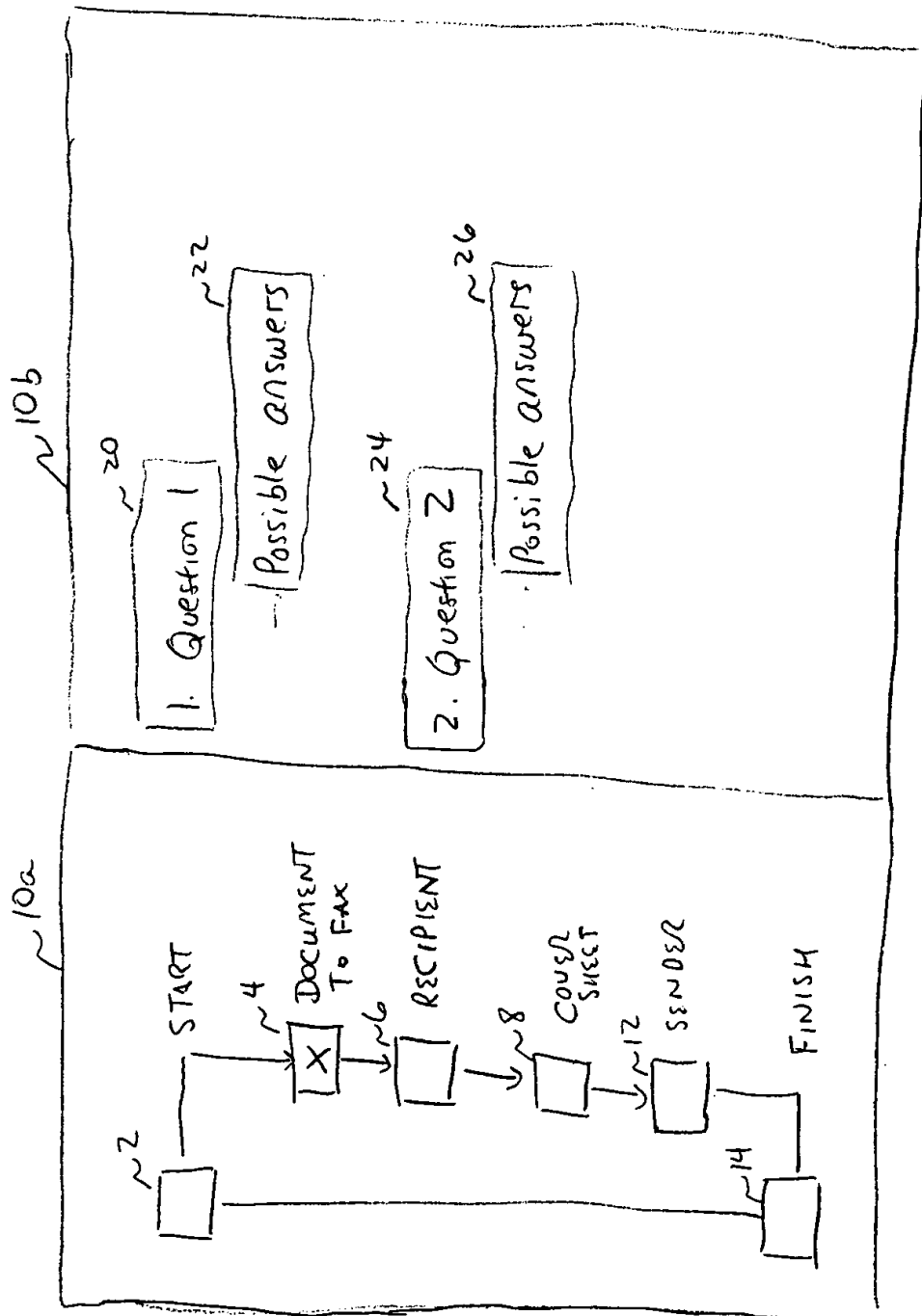


Fig. 1



*(The following are the names of the persons who have been elected to the various offices of the Association, as reported by the Secretary.)*

Figure 2

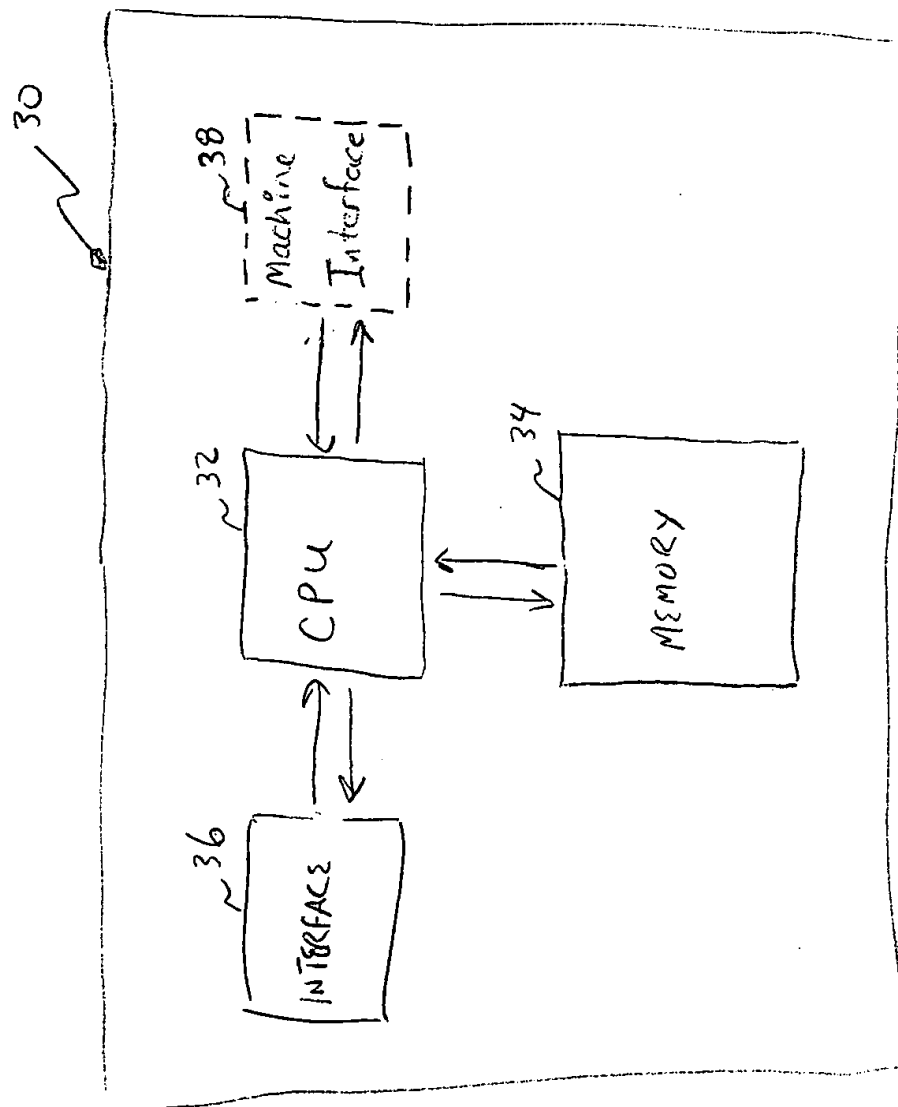


FIG. 3  
STATE-DRIVEN

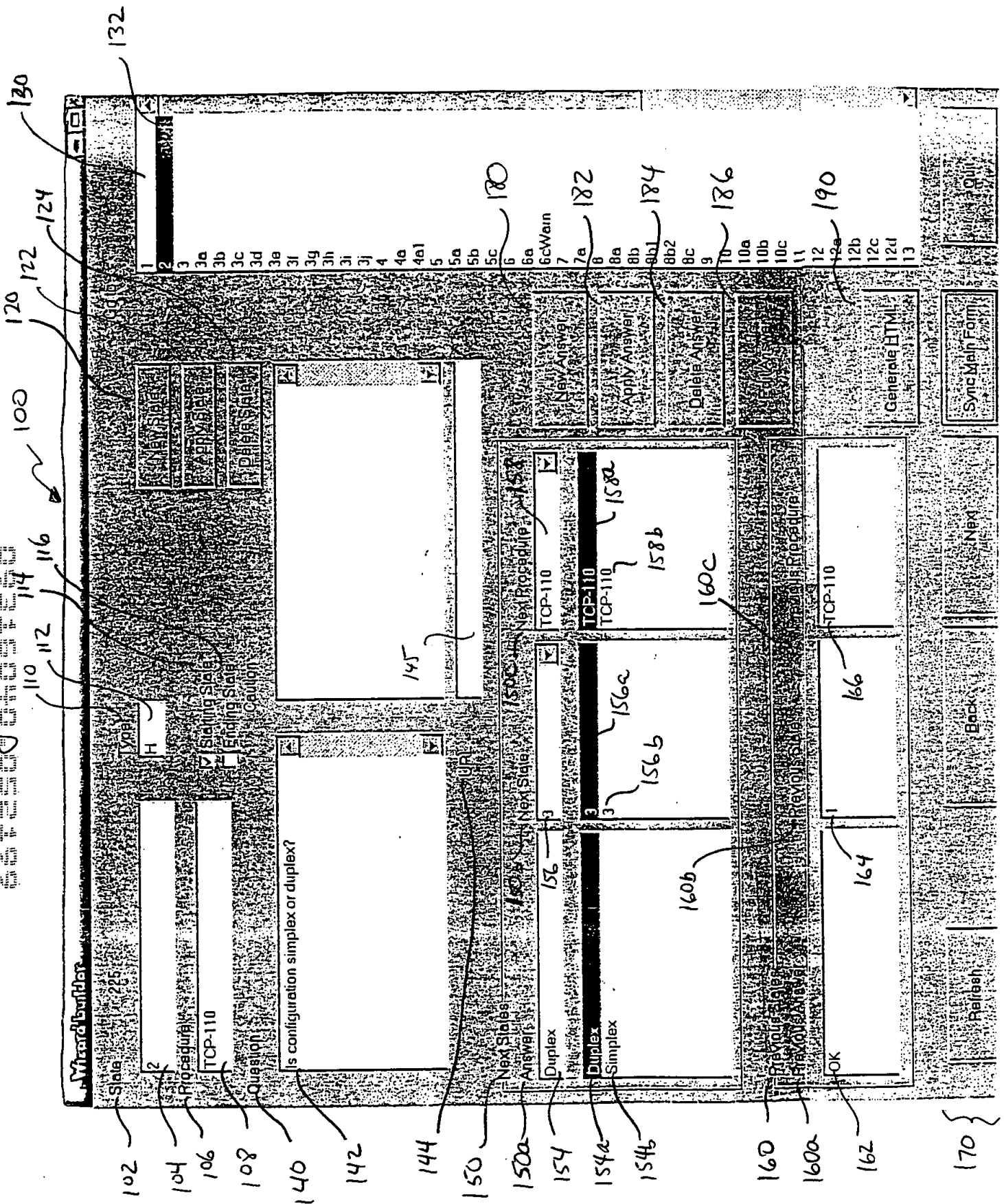
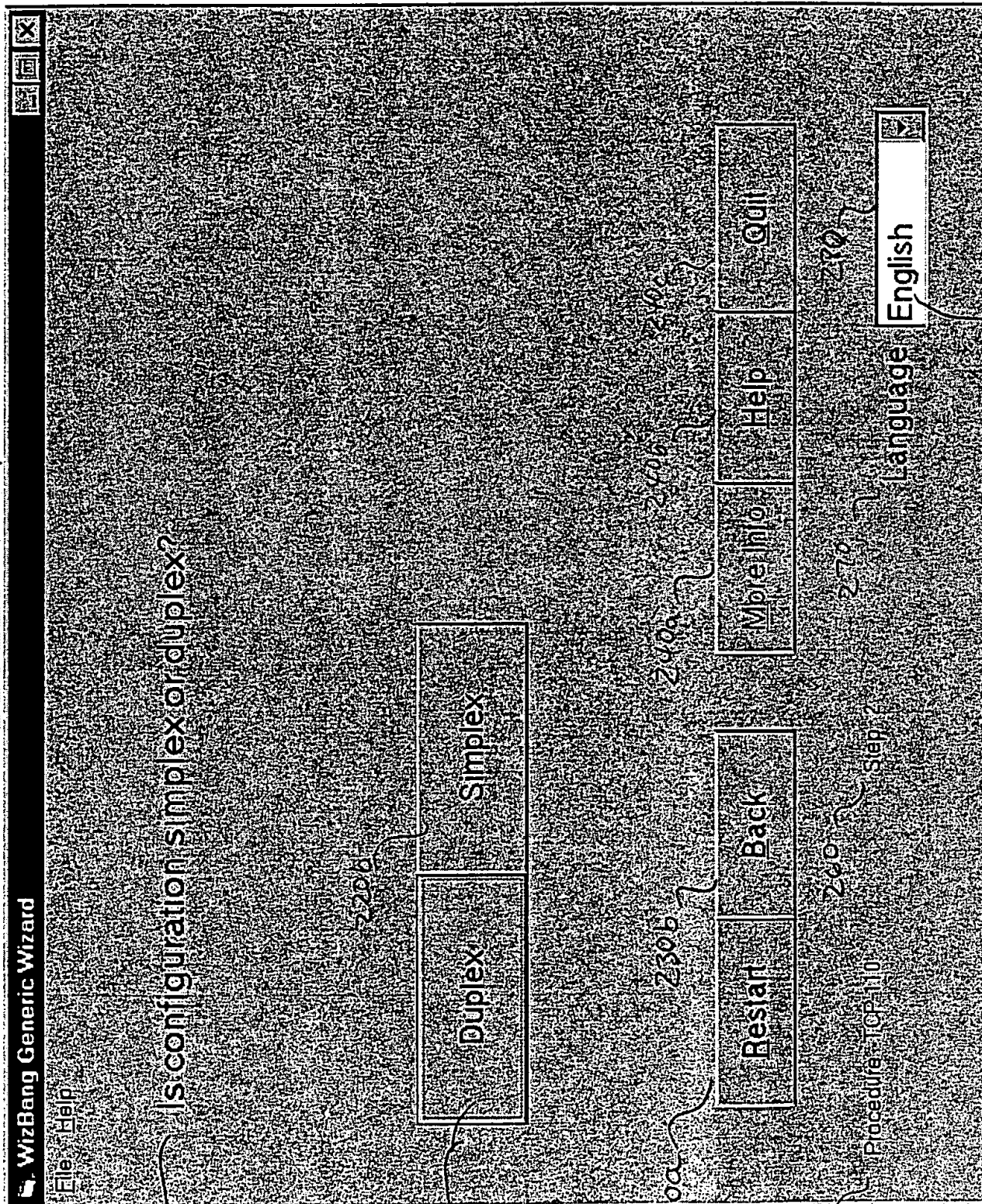








Fig. 4



210

220a

230a

250

282

Fig. 4a

WizBang Generic Wizard

File Help

What is your name?

Don't

OK

Restart Back

☒ Debug

H:\Apw91\VB5\Wizgen\SimpleWiz\junk.mdb

Procedure proc 1 Step Name: 1 Step 1 of 3

Language English

Help New procedure Quit

210a

225

226

Fig. 5

proc	name	ss	default state	text	local type	URL	terminal
1	Step 2	50	No	Great! Say OK.	H		No
1	Step 3	60	No	Hit me again	H		No
1	Step 4	80	No	You said OK. All right!! Now, hit Yes, and I'll take you to the end.	H		No
1	start	30	Yes	Are you ready to rock?	H	http://whspider.wh.luc ent.com/~pwg/index. html	No
1	UnknownState	40	No		H		Yes

300



Fig. 6

410 420 430 440 450

from state	event	to state	probability	URL
start	Maybe	Step 2	51	0
start	Yes	Step 2	51	0
Step 4	Yes	Step 3	61	0
start	No	Step 3	61	0
Step 3	You asked for it	Step 4	81	0
Step 2	OK	Step 4	81	0

a b c d e f

400

Fig. 7

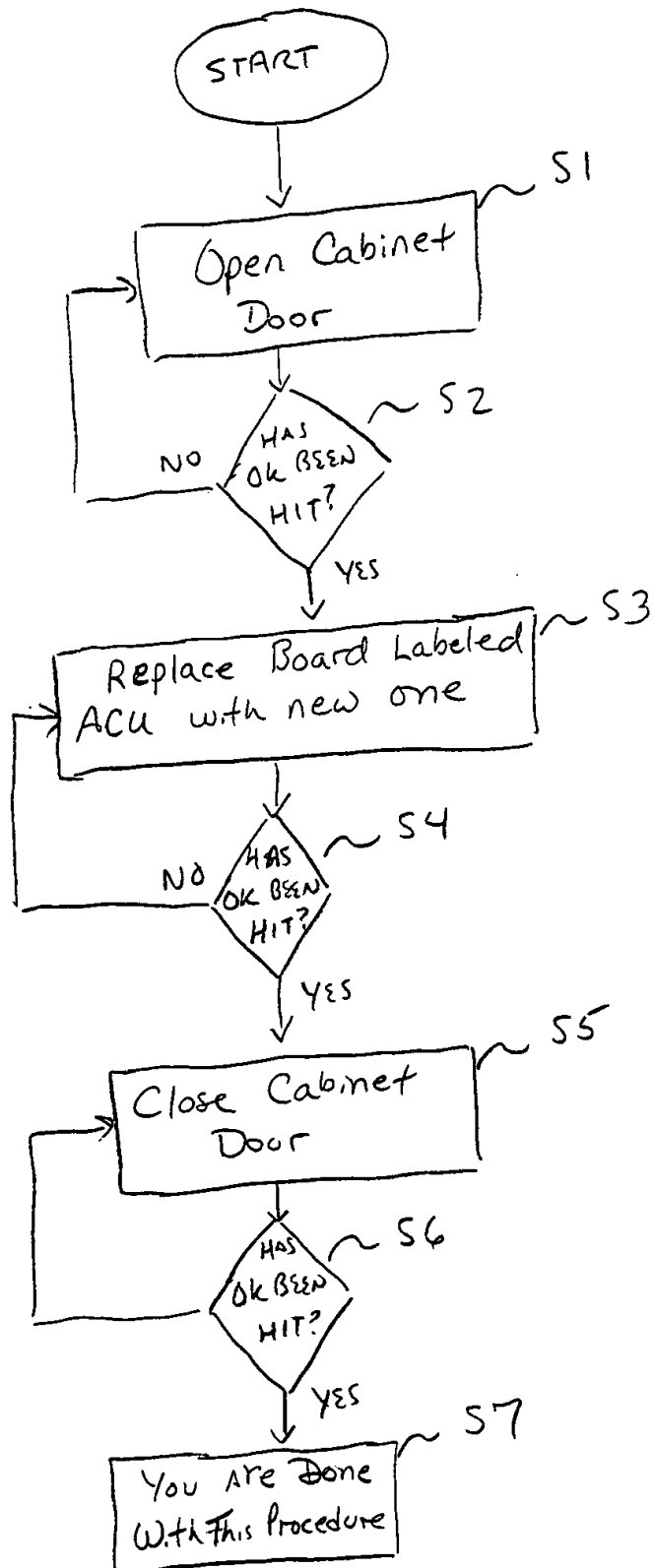
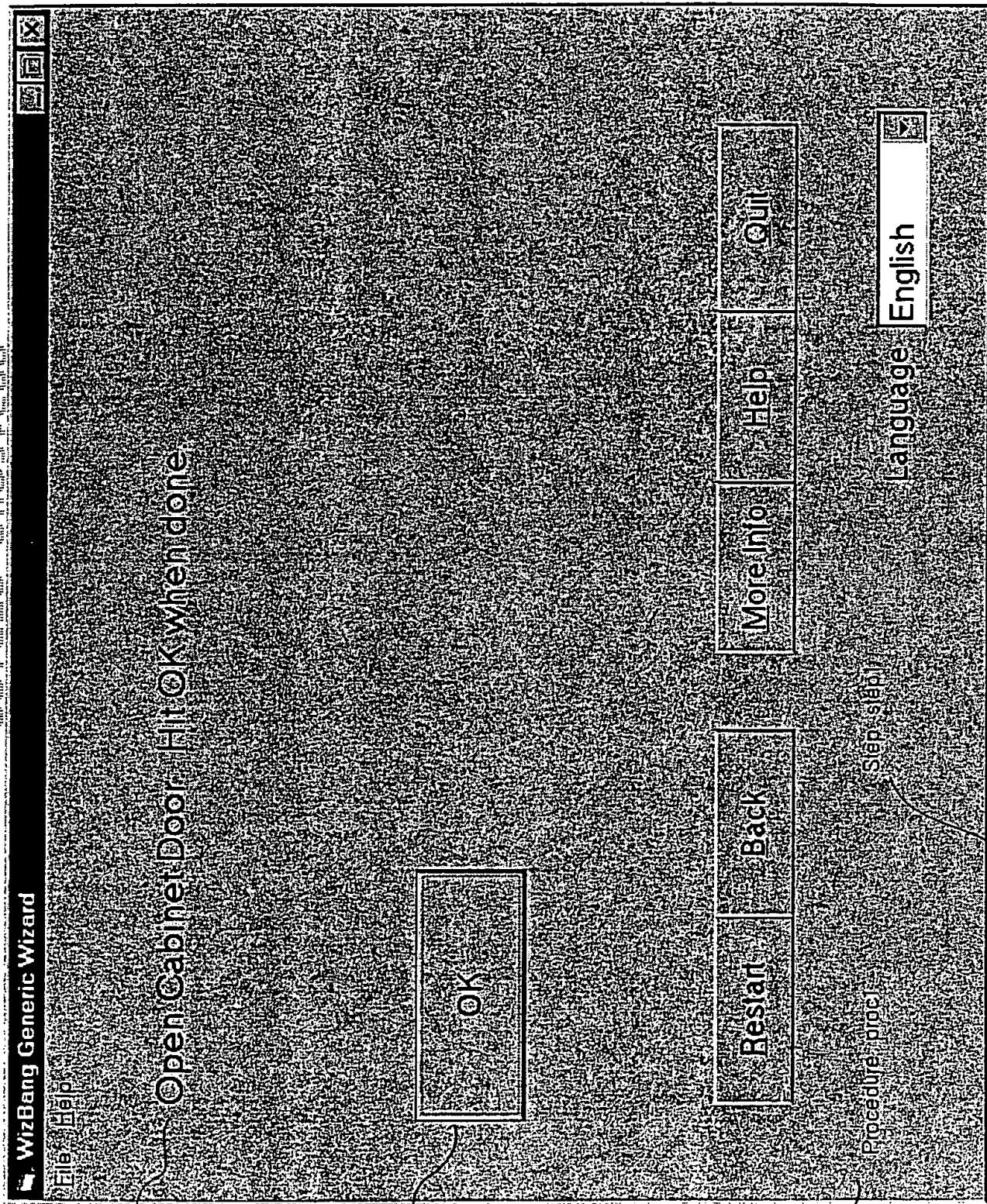


Fig. 8

400a



410a

420a

430a

460a

Fig. 9

66733-0103FE 400b

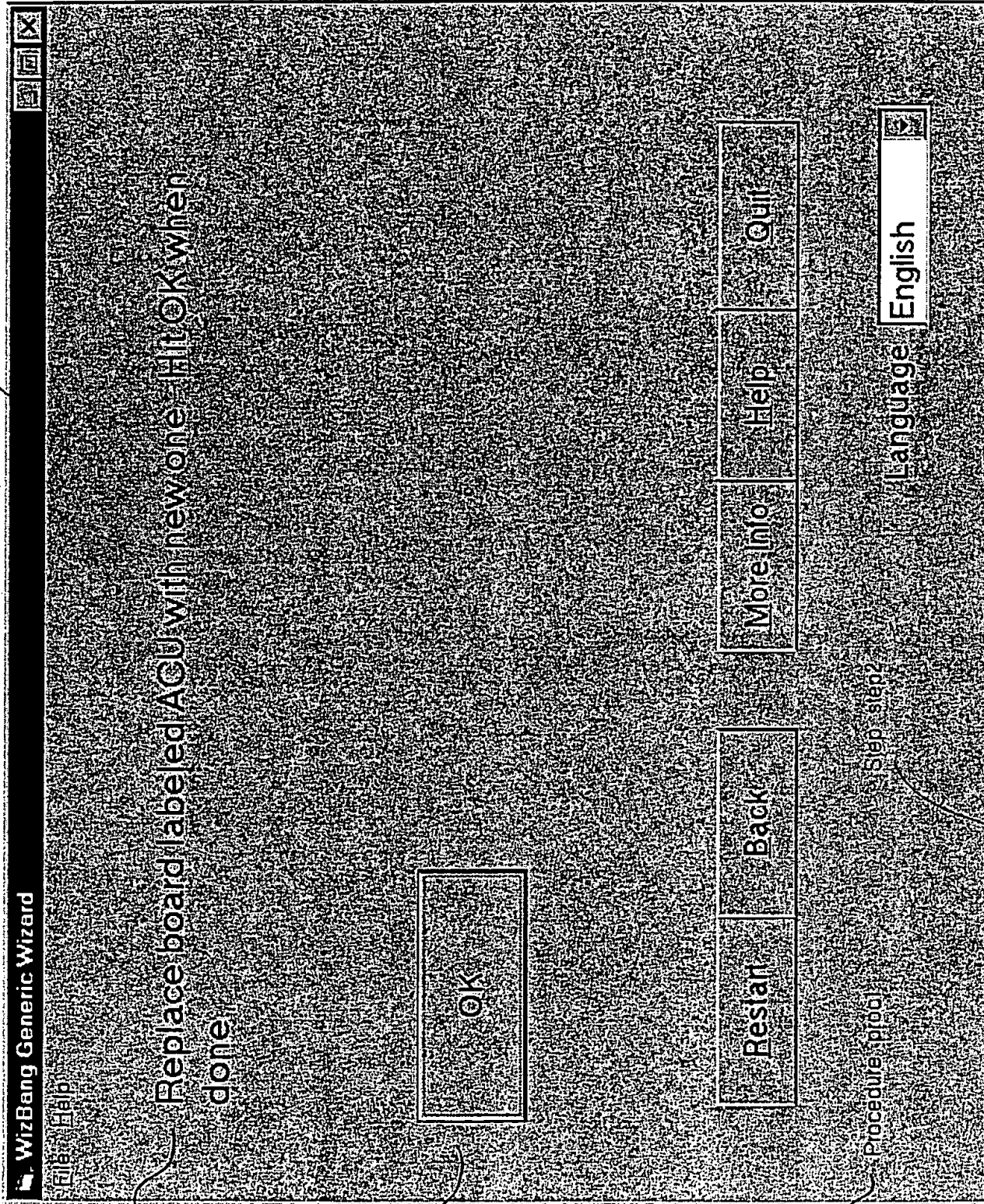
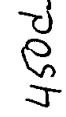




Fig. 10  
400c



✓  
P004



P097

Fig. 12

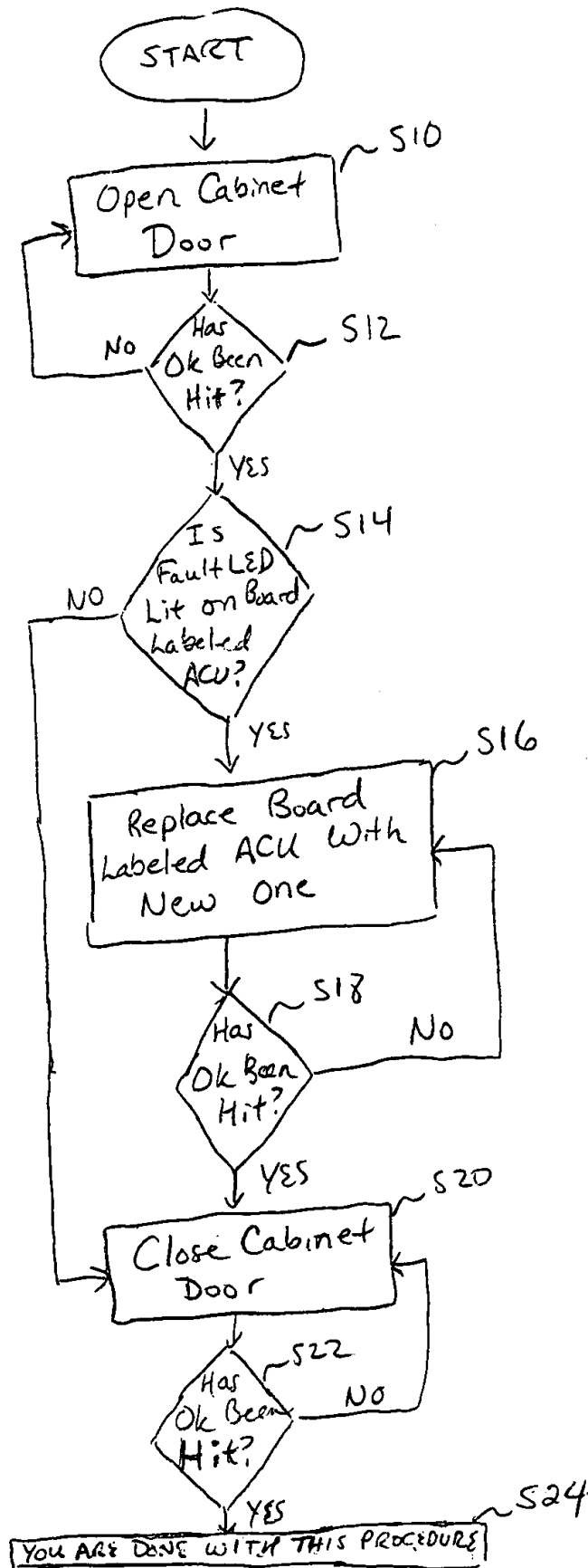
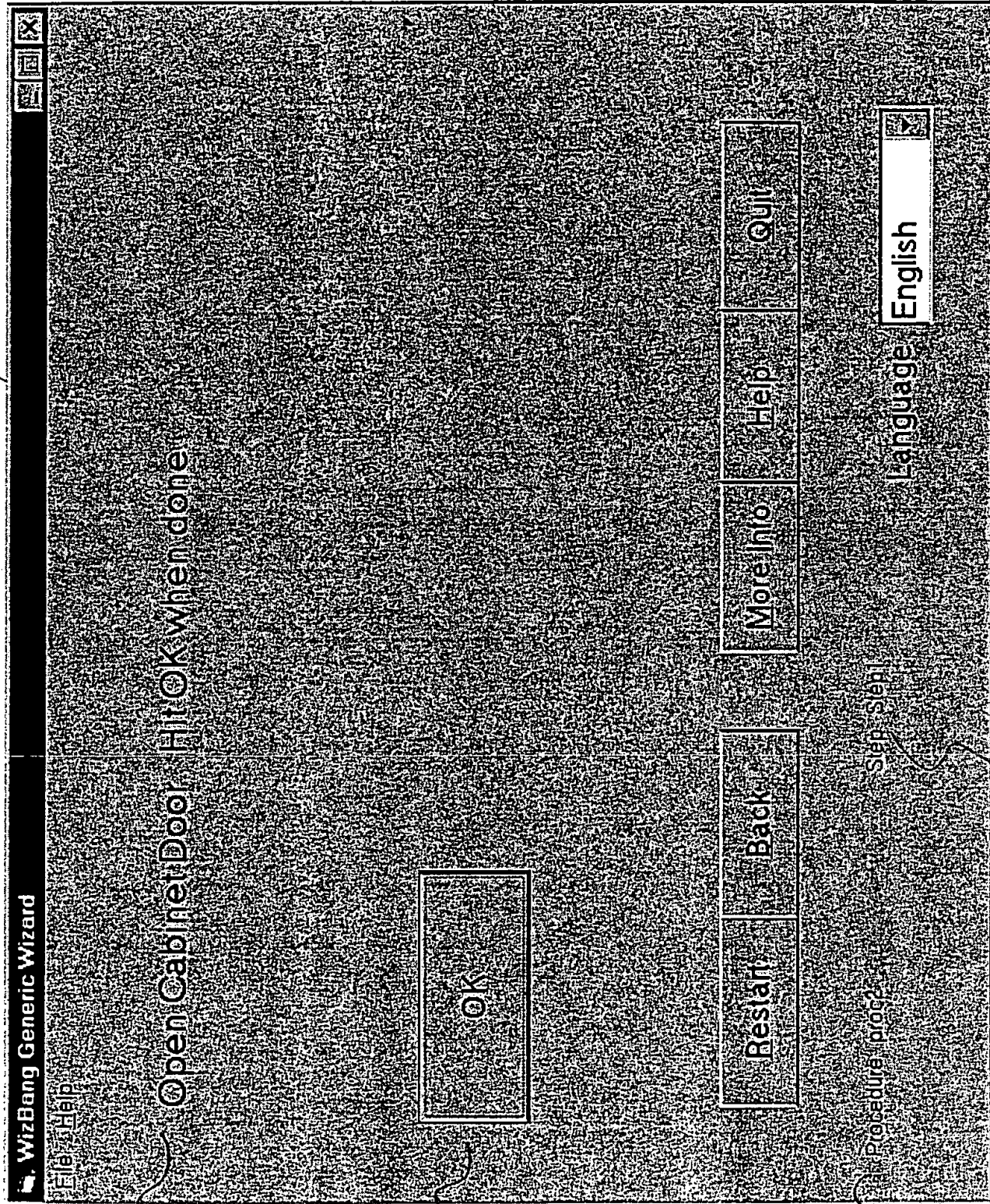


Fig. 13  
500a



510a

520a

530a

560a



Is fault LED on board labeled ACUR?

No

Yes

Restart

Back

More Info

Help

Quit

Procedure: none?

Step: Step?

Language English

Fig 14

66730-0409F50

5106

5206

5506

5606

9005

Fig. 15

600

Wizard Builder

State Name: Step2

Procedure: proc2

Question: Is fault LED lit on board labeled ACU?

Next State: No 656

Next Procedure: proc2

Previous State: OK 662

Previous Answer: OK 662

Next State: Yes 654a

Next Procedure: proc2

Previous State: proc2 658a

Previous Answer: proc2 658b

Buttons: Back, Next, Refresh, Cancel, Help, Quit

Wizard Builder Steps: Step1, Step2, Step3, Step4, Step5

Wizard Builder States: New State, Apply State, Cancel State, End State, Cancel

630

632

604

608

642

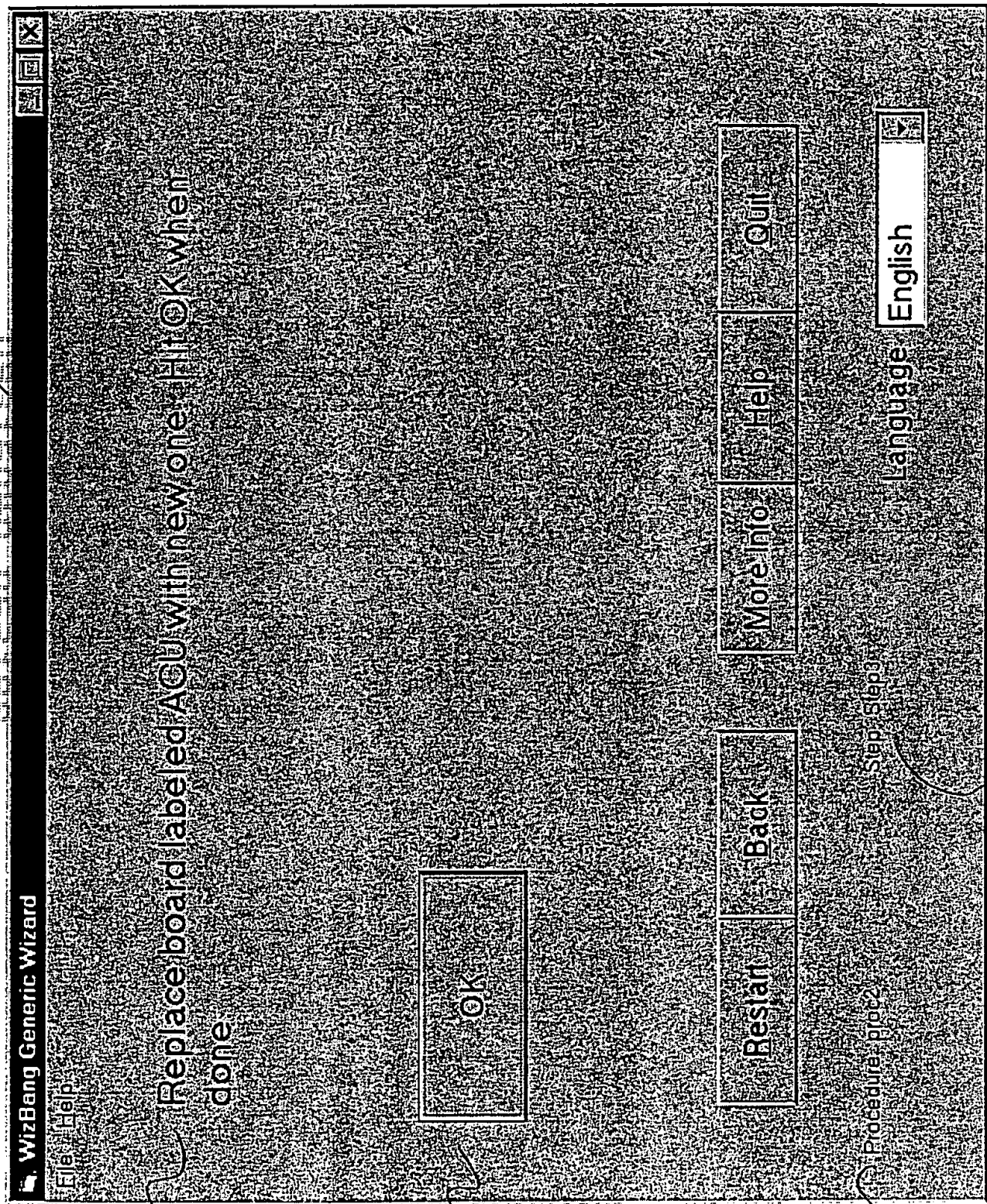
654

654a

654b

Fig. 16

500c



510c

520c

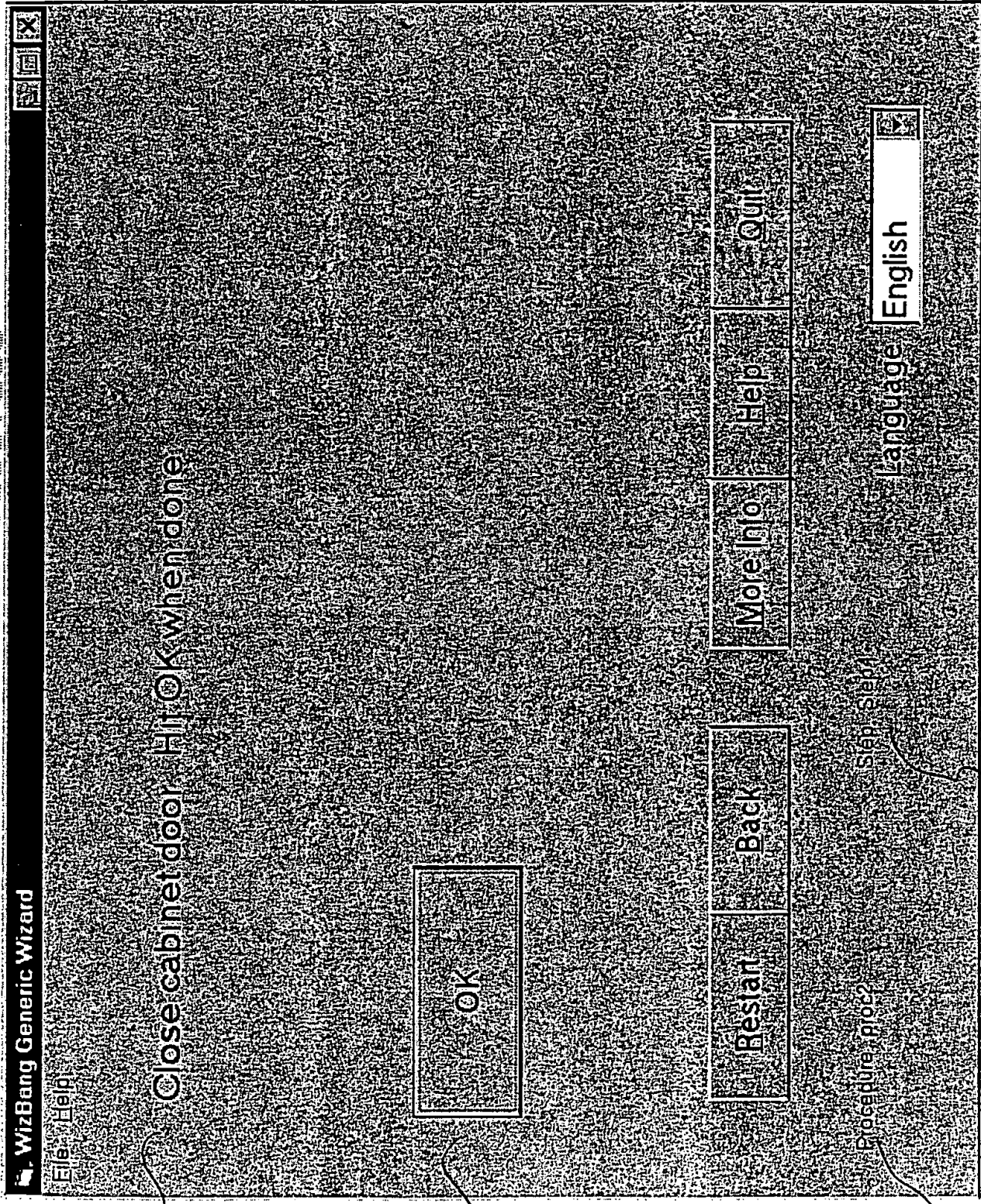
530c

560c



Fig. 17

500d



510d

520d

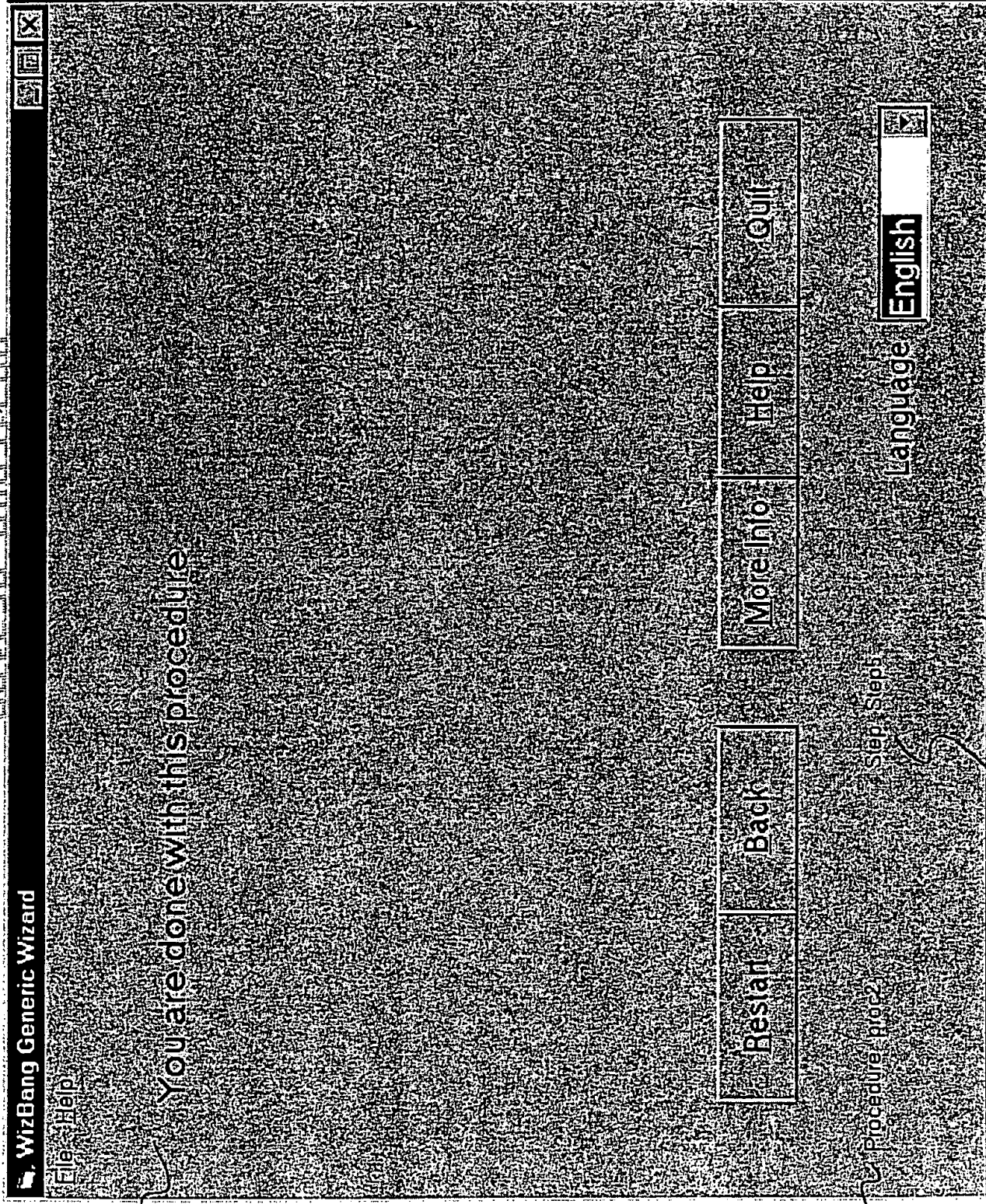
550d

560d



Fig. 18

500e



510e

550e

560e

Fig. 19

667600" 64437633

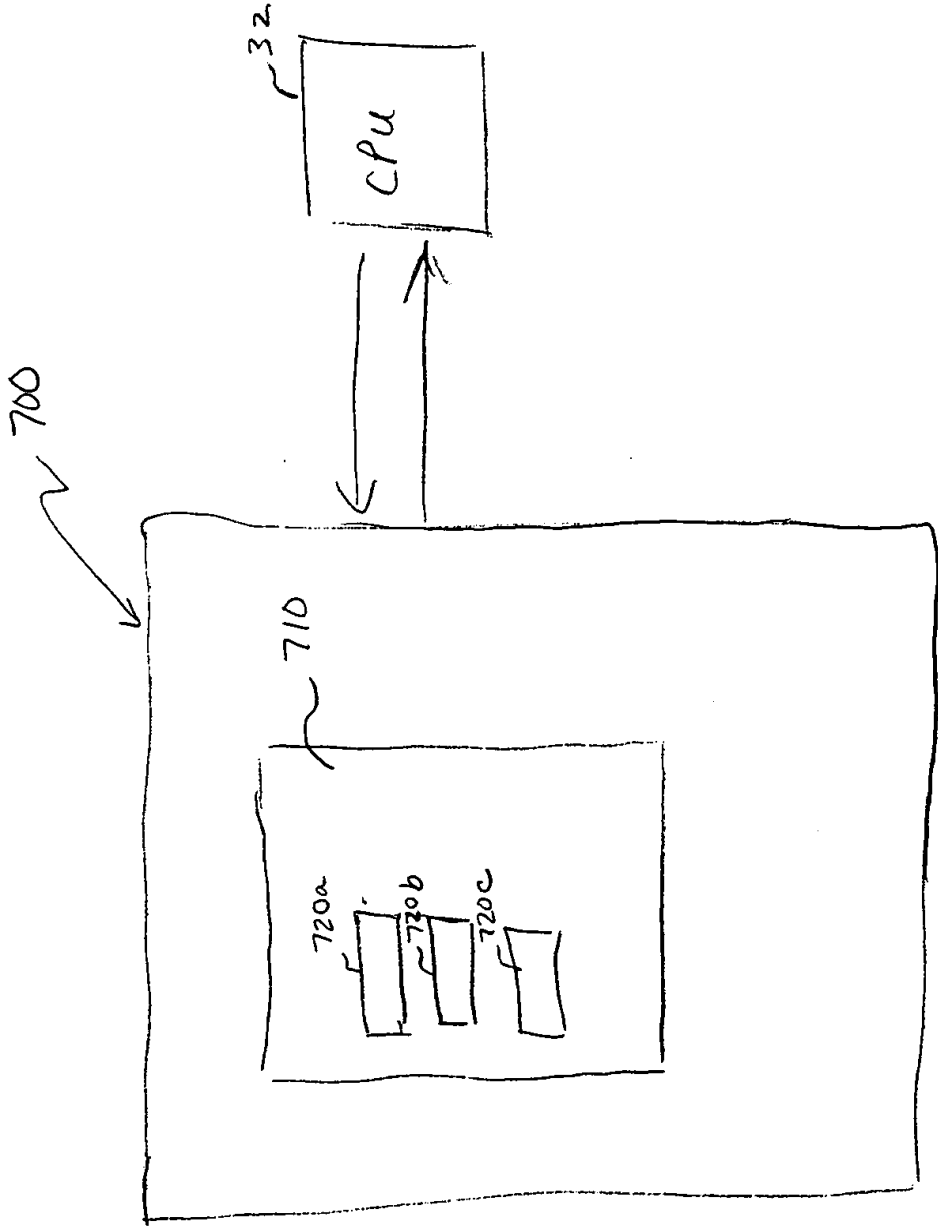


Fig 20

